TITLE: THERMAL INTERMEDIATE APPARATUS, SYSTEMS, AND METHODS
INVENTOR'S NAME: Bryan M. White, et al.
SERIAL NO.: 10/748,565 DOCKET NO.: 884.864US1
REPLACEMENT SHEET

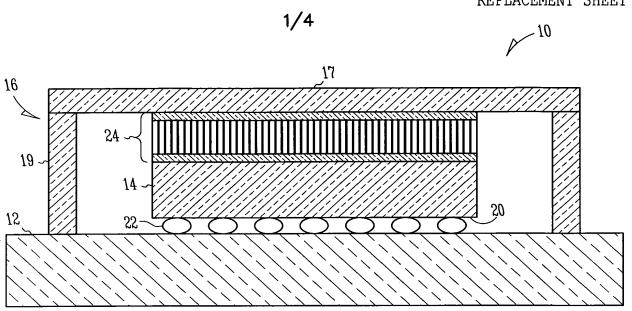


FIG. 1

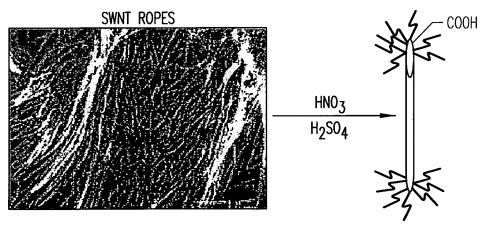
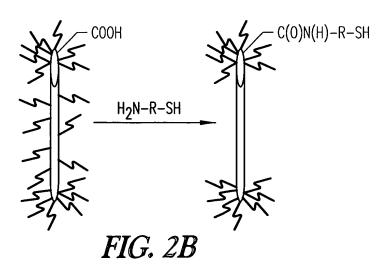
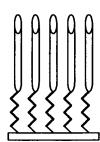


FIG. 2A



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*FIG. 3* 

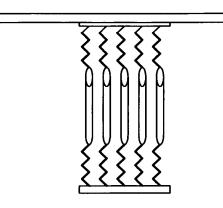


FIG. 4

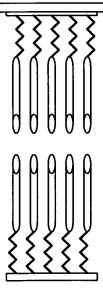


FIG. 5

TITLE: THERMAL INTERMEDIATE APPARATUS, SYSTEMS, AND METHODS INVENTOR'S NAME: Bryan M. White, et al. SERIAL NO.: 10/748,565 DOCKET NO.: 884.864US1 REPLACEMENT SHEET 3/4 - 000 651 COATING AT LEAST ONE SURFACE WITH A METAL 623 TREATING CARBON NANOTUBES BY APPLYING MOIETIES 625 TREATING AT LEAST ONE END OF SOME OF THE PLURALITY OF NANOTUBES BY FORMING AN AMIDE BASED LINKAGE AND A THIOL BASE LINKAGE THEREON 627 TREATING THE AT LEAST ONE END OF SOME OF THE PLURALITY OF NANOTUBES BY FORMING AN AMIDE BASED LINKAGE THEREON 629 TETHERING ONE END OF THE AT LEAST SOME OF THE CARBON NANOTUBES OF THE PLURALITY OF CARBON NANOTUBES TO THE METAL

FIG. 6

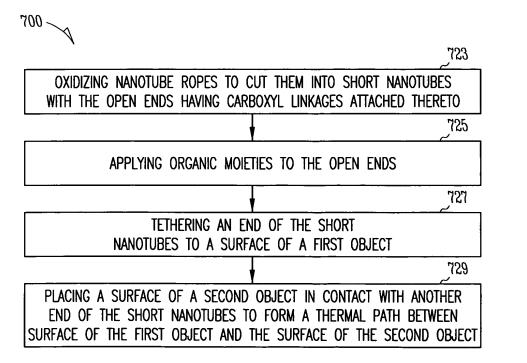


FIG. 7

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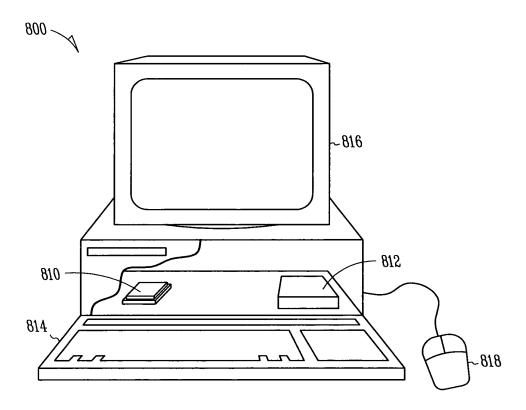


FIG. 8